			4		1		3	_	17		2		ı		1			
	THEIN	VEORMATION	I ON THIS DRA	WING IS THE	PROFRTY OF	CELESTRA, IS	<u> </u>		CELESTRA		IRE SIZE	BOLT	l B	С	D	G	Н	1
	DISCL	OSED IN CON	NFIDENCE AND FOR WHICH	NOT TO BE					CAT.NO	CODE	FLEX	SIZE	MIN	_	±0.015		±0.01	
	DISLO	JOED EXCEPT	I FOR WHICH	FURINISHED.			_		LB061058A-250	#6 AWG	#6 Weld 61/24 = 24.6 kcmil	#10	1.16	0.46	0.08	0.63	0.27	
										-1				1				
D																		D
	N	IOTE:		DIMENSION CIFIED.	NS ARE IN II	NCHES UNLESS												
						J SERIES OF C		B										
						RS INC." AND "C X/24 STRANDE												
	1	PRE-FIX CAT.NO.WITH "L" HAS NOT PEEP HOLE UNLESS																
		OTHERWISE SPECIFIED IN THE SUFFIX OF THE CAT.NO. WITH "P".								\$\frac{1}{2} \tag{8}^3								
	M	MATERIAL:	HIGI	H CONDUC	TIVITY WRC	UGHT COPPER												
С	FINISH: ELECTOR-TIN PLATE UNLESS OTHERWISE SPECIFED PLATE PER MIL - T -16366.							Beveled wire entry									С	
						FOR SILVER.												
		INSTALLATION GUIDE								Wire inspection hole								
\rightarrow										BOLT SIZE								
		DIE CODE = 24 DIE COLOR = Blue																
									X	\bigvee	=							
						_				-	G				Die C	olor		
В	Color coded barrel markings											В						
		C US ROHS							Color coded parter markings—									
			LIST WIRE CON	ED SECTORS														
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		l	1		<u> </u>						_		TD -	000		DATI	211	
									 	HUY		ELES						
									76. Huancun Rd. Zhon www.huyaco.com Panyu Dist. Guangzhou									
Α								TITLE WIRE CONNECTORS AND SOLDERING								Α		
		23-Aug-25 Ruby Feng Sinia Qiu Celestra Standards Spec. Initialed.						LUGS FOR CODE AND FLEX CABLE										
	00							MA	MATERIAL HIGH-CONDUCTIVITY PRT. NO. SCALE THRID ANGLE PROJECT							ROJECTION		
	REV		DWN	CHK		DESCR			ECN FINI	SH ELECTRO TIN	DWG NO	36-cp43		NIIT	ICH .	6 E	\exists	
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